




EXPANDABLE INTRALUMINAL GRAFT

Patent number: CA1322628
Publication date: 1993-10-05
Inventor: SCHATZ RICHARD A (US)
Applicant: EXPANDABLE GRAFTS PARTNERSHIP (US)
Classification:
- **international:** A61F2/06
- **european:** A61F2/06S2B; A61F2/06S6N2
Application number: CA19890612890 19890925
Priority number(s): US19880253115 19881004

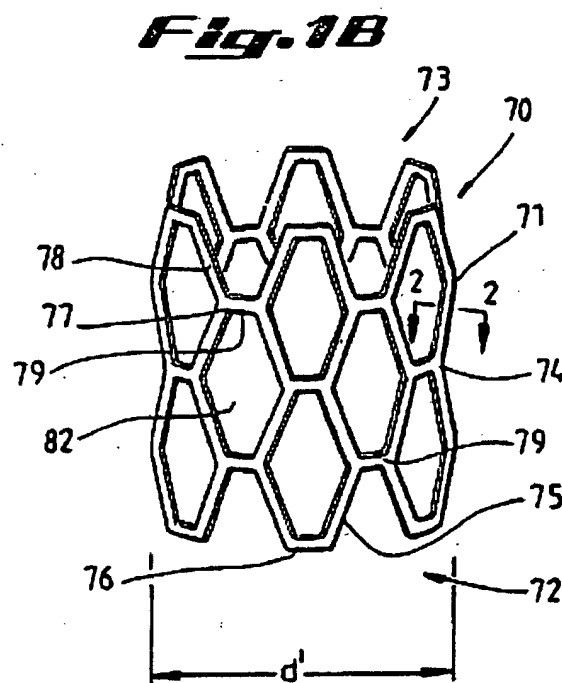
Also published as:

 EP0364787 (A1)
 JP2174859 (A)
 EP0364787 (B1)

Report a data error here

Abstract of CA1322628

EXPANDABLE INTRALUMINAL GRAFT A plurality of expandable and deformable intraluminal vascular grafts are expanded within a blood vessel by an angioplasty balloon associated with a catheter to dilate and expand the lumen of a blood vessel. The grafts may be thinwalled tubular members having a plurality of slots disposed substantially parallel to the longitudinal axis of the tubular members, and adjacent grafts are flexibly connected by a single connector member disposed substantially parallel to the longitudinal axis of the tubular members.



BEST AVAILABLE COPY

Data supplied from the esp@cenet database - Worldwide